

Receipt date: 11/06/2006

10588952 - GAU: 1786

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Form PTO-522 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 294009US0PCT		SERIAL NO. 10/588,952	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Edwin NUN, et al.			
				FILING DATE August 10, 2006		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	6 309 545	10/30/01	PENTH, Bernd et al.			
	AB	6 841 075	01/11/05	PENTH, Bernd et al.			
	AC	6 299 778	10/09/01	PENTH, Bernd et al.			
	AD	6 383 386	05/07/02	HYING, Christian et al.			
	AE	2005/0070193	03/31/05	HENNIGE, Volker et al. (10/501,713)			
	AF	2005/0103457	05/19/05	NUN, Edwin et al. (10/506,238)			
	AG	6 340 379	01/22/02	PENTH, Bernd et al.			
	AH	2002/0023419	02/28/02	PENTH, Bernd et al. (09/956,915)			
	AI	2005/0087491	04/28/05	HENNIGE, Volker et al. (10/498,501)			
	AJ	4 215 168	07/29/80	YONEMURA, Utami et al.			
	AK	3 252 917	05/24/66	MINDICK, Morris et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AL	98/51747	11/19/98	WO(with English abstract equivalent of US 6 291 070)		NO	
	AM	2003-013372	01/15/03	JP(with English abstract)		NO	
	AN	2001-159099	06/12/01	JP(with English abstract)		NO	
	AO	01-006198	01/10/89	JP(with English abstract)		NO	
	AP	5-156055	06/22/93	JP		NO	
	AQ	1 314 695	05/28/03	EP(equivalent of US 2003/157011)		NO	
	AR	11 12 940	08/17/61	DE		NO	
	AS	101 35 667	02/06/03	DE		NO	
	AT	101 36 456	02/20/03	DE		NO	
	AU	100 60 776	06/13/02	DE		NO	
	AV	41 34 540	04/23/92	DE		NO	
	AW	101 42 622	03/20/03	DE		NO	
	AX	38 37 397	05/10/90	DE		NO	
	AY	198 05 672	08/19/99	DE		NO	
	AZ	103 01 754	11/27/03	DE		NO	
	AAA	101 56 622	05/28/03	DE		NO	
	AAB	101 56 619	05/28/03	DE		NO	
	AAC	99/15262	04/01/99	WO(with English abstract)		NO	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAD	AGASKAR, Pradyot A., "Functionalised spherosilicates: soluble precursors of inorganic/organic hybrid materials", Colloids and Surfaces, Vol. 63, Pages 131-138, 1992.			<input checked="" type="checkbox"/> Additional References sheet(s) attached		
Examiner <u>/Matthew Matzek/</u>							
Date Considered <u>07/01/2010</u>							
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.M./



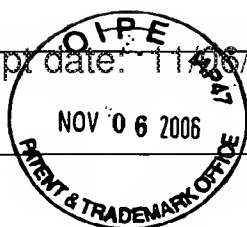
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Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 294009US0PCT		SERIAL NO. 10/588,952	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Edwin NUN, et al.			
				FILING DATE August 10, 2006		GROUP	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AAE	DEUTSCHE NORM: DIN EN 13523-4, Pages 1-6, 12/2001.					
	AAE	DEUTSCHE NORM: DIN 53483, Pages 1-3, 07/1969.					
	AAG	DEUTSCHE NORM: DIN 53438, Part 3, Pages 1-3, 06/1984.					
	AAH	HARRISON, Philip G. et al., "HIGH YIELD ROUTES TO HEXA (DIMETHYLSILYLOXY) SILSESQUIOXANE AND HEXA (BROMODIMETHYLSILYLOXY) SILSESQUIOXANE", Main Group Metal Chemistry, Vol. 20, No. 3, Pages 137-141, 1997.					
	AAI	HOEBBEL, Von D. et al., "Die Konstitution des Tetramethylammoniumsilicats der Zusammensetzung 1, 0 N (CH ₃) ₄ OH. 1, 0 SiO ₂ . 8, 0-8, 3 H ₂ O", Z. anorg. Allg. Chem., Vol. 384, Pages 43-52, 1971.					
Examiner /Matthew Matzek/				Date Considered 07/01/2010			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.M./

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	Docket No.: 294009US0PCT	Serial No.: 10/588,952
LIST OF RELATED CASES CITED BY APPLICANT UNDER 37 CFR 1.56	Inventor: Edwin NUN, et al.	
	Filing Date: August 10, 2006	Group:

LIST OF RELATED CASES

<u>Examiner Initial</u>	<u>Docket No.</u>	<u>Serial or Patent Number</u>	<u>Filing or Issue Date</u>	<u>Patent App. Publication No.</u>	<u>Inventor or Applicant</u>
	9350-0106-0X PCT	6,309,545	10/30/01		PENTH, et al.
	212981US0XDIV	6,841,075	01/11/05		PENTH, et al.
	9350-0107-0X PCT	6,299,778	10/09/01		PENTH, et al.
	9350-0166-0X PCT	6,383,386	05/07/02		HYING, et al.
	254659US0XPCT	10/501,713	07/19/04	US2005/0070193 A1	HENNIGE, et al.
	287417US0PCT	10/575,268	04/11/06		HENNIGE, et al.
	257763US0PCT	10/506,238	09/08/04	US2005/0103457 A1	NUN, et al.
	9350-0109-0X PCT	6,340,379	01/22/02		PENTH, et al.
	212584US0XDIV	09/956,915	09/21/01	US2002/0023419 A1	PENTH, et al.
	253745US0XPCT	10/498,501	06/18/04	US2005/0087491 A1	HENNIGE, et al.
	294009US0PCT*	10/588,952	08/10/06		NUN, et al.

Examiner /Matthew Matzek/ Date Considered 07/01/2010

*Present Application; listed for information
NFO/sbs

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.M./